



The spational distribution of annual mean maximum temperature for 1986–2004 (sample version)

1. IDENTIFICATION INFORMATION

Name	The spational distribution of annual mean maximum temperature for 1986–2004 (sample version)
Edition	1
Abbreviation	Pr_1986–2004
DOI	doi:10.20783/DIAS.35 [https://doi.org/10.20783/DIAS.35]
Metadata Identifier	Tmax_1986_200420230727050957-DIAS20221121113753-en

2. CONTACT

2.1 CONTACT on DATASET

Name	Hotaek Park
Organization	JAMSTEC
Address	natsushima-chi 2-15, Yokosuka, Kanagawa, 237-0061, JAPAN
TEL	+81-46-867-9255
FAX	+81-46-867-9255
E-mail	park@jamstec.go.jp

2.2 CONTACT on PROJECT

2.2.1 Data Integration and Analysis System

Name	DIAS Office
Organization	Japan Agency for Marine–Earth Science and Technology
Address	3173-25, Showa-Cho, Kanazawa-ku, Yokohama-shi, Kanagawa, 236-0001, Japan
E-mail	dias-office@diasjp.net

3. DOCUMENT AUTHOR

Name	Haruko Kawamoto
Organization	JAMSTEC
E-mail	h-kawamoto@jamstec.go.jp

4. DATASET CREATOR

Name	Hotaek Park
Organization	JAMSTEC
E-mail	park@jamstec.go.jp

5. DATE OF THIS DOCUMENT

2023-07-27

6. DATE OF DATASET

publication : 2008-01-10

7. DATASET OVERVIEW

7.1 Abstract

The spatial distribution of the data were first interpolated by near-distance interpolation method based on Baseline Meteorological Dataset of Siberia (BMDS, 77stations), and then averaged on the annual.

7.2 Topic Category(ISO19139)

climatologyMeteorologyAtmosphere

7.3 Temporal Extent

Begin Date	1986-01-01
End Date	2004-12-31
Temporal Characteristics	Annual

7.4 Geographic Bounding Box

North latitude bound	72
West longitude bound	90
Eastbound longitude	180
South latitude bound	30

7.5 Grid

7.6 Geographic Description

east longitude, northern latitude, value

7.7 Keywords

7.7.1 Keywords on Dataset

Keyword Type	Keyword	Keyword thesaurus Name
place	Europe > Eastern Europe > Russian Federation	Country

7.7.2 Keywords on Project

7.7.2.1 Data Integration and Analysis System

Keyword Type	Keyword	Keyword thesaurus Name
theme	DIAS > Data Integration and Analysis System	No_Dictionary

7.8 Online Resource

: http://www.jamstec.go.jp/j/medid/dias/kadai/eur/eur_land.html

file download : <https://data.diasjp.net/dl/storages/filelist/dataset:35>

7.9 Data Environmental Information

file name: data_tmax.zip dataset size: 1,182,180 Byte (compressed file)

7.10 Distribution Information

name	version	specification
CSV	1998-01-10	lon, lat, value

8. DATA PROCESSING

8.1 Data Processing (1)

8.1.1 General Explanation of the data producer's knowledge about the lineage of a dataset

15385

8.1.2 Data Source

Data Source Citation Name	Description of derived parameters and processing techniques used
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9. DATA REMARKS

The position is described in degree and the first decimal place.

The annual precipitation is described in mm and the sixth decimal place and '(NULL)' as no-data.

10. DATA POLICY

10.1 Data Policy by the Data Provider

- the content of this dataset should not be redistributed without permission, and should not be used for commercial purposes.

- The source should be properly acknowledged in any work obtained with this dataset.

- The creators of this dataset are not responsible for any loss or damage caused by using this dataset.

10.2 Data Policy by the Project

10.2.1 Data Integration and Analysis System

If data provider does not have data policy, DIAS Terms of Service (<https://diasjp.net/en/terms/>) and DIAS Privacy Policy (<https://diasjp.net/en/privacy/>) apply.

If there is a conflict between DIAS Terms of Service and data provider's policy, the data provider's policy shall prevail.

11. LICENSE

12. DATA SOURCE ACKNOWLEDGEMENT

12.1 Acknowledge the Data Provider

12.2 Acknowledge the Project

12.2.1 Data Integration and Analysis System

If you plan to use this dataset for a conference presentation, paper, journal article, or report etc., please include acknowledgments referred to following examples. If the data provider describes examples of acknowledgments, include them as well.

" In this study, [Name of Dataset] provided by [Name of Data Provider] was utilized. This dataset was also collected and provided under the Data Integration and Analysis System (DIAS), which was developed and operated by a project supported by the Ministry of Education, Culture, Sports, Science and Technology. "

13. REFERENCES

Park, H. (2007), The spatial distribution of annual precipitation for 1986 - 2004 (sample version).
Data

Integration and Analysis System in Japan Agency for Marine-Earth Science and Technology, Yokosuka,
Japan.